RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: _08/346,910B_

Source: _IFW16_

Date Processed by STIC: _06-08-05_

ENTERED

RE-RUN.

```
RAW SEQUENCE LISTING                      DATE: 06/08/2005
PATENT APPLICATION:  US/08/346,910B       TIME: 12:11:39

         Input Set : N:\Crf4\Refhold\08_folder\H346910B.raw
         Output Set: N:\CRF4\06082005\H346910B.raw
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 1 <110> APPLICANT: Lipton, Stuart A.
 2 <120> TITLE OF INVENTION: PROTEIN 68075 AND ITS USE FOR
 3       REGENERATING NERVE CELL PROCESSES
 4 <130> FILE REFERENCE: 08262-017004
C--> 5 <140> CURRENT APPLICATION NUMBER: US/08/346,910B
 6 <141> CURRENT FILING DATE: 1994-11-30
 7 <150> PRIOR APPLICATION NUMBER: US 08/167,109
 8 <151> PRIOR FILING DATE: 1993-12-14
 9 <150> PRIOR APPLICATION NUMBER: US 07/932,926
10 <151> PRIOR FILING DATE: 1992-08-20
11 <150> PRIOR APPLICATION NUMBER: US 07/758,292
12 <151> PRIOR FILING DATE: 1991-08-28
13 <150> PRIOR APPLICATION NUMBER: US 07/619,653
14 <151> PRIOR FILING DATE: 1990-11-27
15 <150> PRIOR APPLICATION NUMBER: US 07/391,779
16 <151> PRIOR FILING DATE: 1989-08-09
17 <160> NUMBER OF SEQ ID NOS: 1
18 <170> SOFTWARE: FastSEQ for Windows Version 4.0
20 <210> SEQ ID NO: 1
21 <211> LENGTH: 1341
22 <212> TYPE: DNA
23 <213> ORGANISM: Homo sapiens
24 <400> SEQUENCE: 1
25       aaaacgggga ctatggggag aaaaaagatt cagattacga ggattatgga tgaacgtaac      60
26       agacaggtga catttacaaa gaggaaattt gggttgatga agaaggctta tgagctgagc     120
27       gtgctgtgtg actgtgagat tgcgctgatc atcttcaaca gcaccaacaa gctgttccag     180
28       tatgccagca ccgacatgga caaagtgctt ctcaagtaca cggagtacaa cgagccgcat     240
29       gagagccgga caaactcaga catcgtggag acgttgagaa agaagggcct taatggctgt     300
30       gacagcccag accccgatgc ggacgattcc gtaggtcaca gccctgagtc tgaggacaag     360
31       tacaggaaaa ttaacgaaga tattgatcta atgatcagca ggcaaagatt gtgtgctgtt     420
32       ccacctccca acttcgagat gccagtctcc atcccagtgt ccagccacaa cagtttggtg     480
33       tacagcaacc ctgtcagctc actgggaaac cccaacctat tgccactggc tcacccttct     540
34       ctgcagagga atagtatgtc tcctggtgta acacatcgac ctccaagtgc aggtaacaca     600
35       ggtggtctga tgggtggaga cctcacgtct ggtgcaggca ccagtgcagg gaacgggtat     660
36       ggcaatcccc gaaactcacc aggtctgctg gtctcacctg gtaacttgaa caagaatatg     720
37       caagcaaaat ctcctccccc aatgaattta ggaatgaata accgtaaacc agatctccga     780
38       gttcttattc caccaggcag caagaatacg atgccatcag tgtctgagga gtgtcgacctg     840
39       cttttgaatc aaaggataaa taactcccag tcggctcagt cattggctac cccagtggtt     900
40       tccgtagcaa ctcctacttt accaggacaa ggaatgggag gatatccatc agccatttca     960
41       acaacatatg gtaccgagta ctctctgagt agtgcagacc tgtcatctct gtctgggttt    1020
42       aacaccgcca gcgctcttca ccttggttca gtaactggct ggcaacagca acacctacat    1080
43       aacatgccac catctgccct cagtcagttg ggagcttgca ctagcactca tttatctcag    1140
44       agttcaaatc tctccctgcc ttctactcaa agcctcaaca tcaagtcaga acctgtttct    1200
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RAW SEQUENCE LISTING   DATE: 06/08/2005
PATENT APPLICATION: **US/08/346,910B**   TIME: 12:11:40

Input Set : **N:\Crf4\Refhold\08_folder\H346910B.raw**
Output Set: **N:\CRF4\06082005\H346910B.raw**

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45    cctcctagag accgtaccac caccccttcg agatacccac aacacacgcg ccacgaggcg    1260
46    gggagatctc ctgttgacag cttgagcagc tgtagcagtt cgtacgacgg gagcgaccga    1320
47    gaggatcacc ggaacgaatt c                                              1341
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VERIFICATION SUMMARY   DATE: 06/08/2005
PATENT APPLICATION: **US/08/346,910B**   TIME: 12:11:41

Input Set : **N:\Crf4\Refhold\08_folder\H346910B.raw**
Output Set: **N:\CRF4\06082005\H346910B.raw**

L:5 M:270 C: Current Application Number differs, Wrong Format